	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
escription	Kokanee, West	bitat. Allowable slope, and Bear	s, perpetuates, harvest potentia Lake cutthroat l rebuilt and effort	als for wild and hatchery progr	hatchery fish ar rams have been	e increased whe implemented. S	en suitable. Salmon and
Y 2001 O	riginal Appropr	iation					
3.00 FY	′ 2001 Original Ap	propriation: HB	766 and HB 812				
Dedicate	d 40.81	2,888,900	1,764,900	1,575,900	0	0	6,229,700
Federal	106.77	7,523,300	3,594,700	2,838,400	0	0	13,956,400
Other	13.75	1,007,300	508,400	20,000	0	0	1,535,700
Total	161.33	11,419,500	5,868,000	4,434,300	0	0	21,721,800
ppropriat	ion Adjustment	ts					
	egative Suppleme						rom the
	nployer share of P	ū		•			
Dedicate		(73,100)	0	0	0	0	(73,100
Federal	0.00	(190,500)	0	0	0	0	(190,500
Other	0.00	(25,500)	0	0	0	0	(25,500
Total	0.00	(289,100)	0	0	0	0	(289,100
Y 2001 To	otal Appropriati	on					
Dedicate	d 40.81	2,815,800	1,764,900	1,575,900	0	0	6,156,600
Federal	106.77	7,332,800	3,594,700	2,838,400	0	0	13,765,900
Other	13.75	981,800	508,400	20,000	0	0	1,510,200
Total	161.33	11,130,400	5,868,000	4,434,300	0	0	21,432,700
xpenditu	re Adjustments						
ad	P or Fund Adjustr ditional federal fu .72 for FY 2002.						
Federal	0.00	18,600	0	0	0	0	18,600
Other	0.00	49,400	16,400	0	0	0	65,800
Total	0.00	68,000	16,400	0	0	0	84,400
pro co are	P or Fund Adjusting or Fund Adjusting or Fundant of Posterial of Example 1 or Fundant of Posterial Office of Fundant of F	ositions partly to 0.72 FTP is bei ansferred in fror	o license funds t ng shifted along	o allow for act with \$7,500 fr	ivities not eligibl o federal to licer	e under the spec nse funds. The li	cific federal icense funds
\$3			0	0	0	0	7,500
	d 0.62	/ วแบ					
Dedicate		7,500 (7,500)	0				
	d 0.62 (0.12) (0.50)	(7,500) (7,500) (38,600)	0	0	0	0	(7,500 (38,600

	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
6.51 Transf	er Between P	rograms: Misce	ellaneous transfe	rs.			
Dedicated	0.31	42,500	7,300	0	0	0	49,800
Federal	0.36	43,500	11,500	0	0	0	55,000
Other	0.83	0	0	0	0	0	00,000
Total	1.50	86,000	18,800	0	0	0	104,800
Y 2001 Estim	ated Expen	ditures					
Dedicated	41.74	2,865,800	1,772,200	1,575,900	0	0	6,213,900
Federal	107.01	7,387,400	3,606,200	2,838,400	0	0	13,832,000
Other	14.08	992,600	524,800	20,000	0	0	1,537,400
Total	162.83	11,245,800	5,903,200	4,434,300	0	0	21,583,300
Base Adjustm	ents						
8.41 Remov	/al of One-Tim	ne Expenditures	s: Remove funds	non-cog'd in D	U 6.31 and Cap	oital Outlay.	
Dedicated	0.00	0	0	(1,575,900)	0	0	(1,575,900
Federal	0.00	(18,600)	0	(2,838,400)	0	0	(2,857,000
Other	0.00	(49,400)	(16,400)	(20,000)	0	0	(85,800
Total	0.00	(68,000)	(16,400)	(4,434,300)	0	0	(4,518,700
Federal Other Total	0.00 0.00 0.00	190,500 25,500 289,100	0 0 0	0 0 0	0 0 0	0 0 0	190,500 25,500 289,100
Y 2002 Base	0.00	203,100	v	v	v	v	203,100
	44.74	2 222 222	4 770 000	0	0	0	4 744 400
Dedicated Federal	41.74	2,938,900	1,772,200	0	0	0	4,711,100 11,165,500
Other	107.01 14.08	7,559,300 968,700	3,606,200 508,400	0	0	_	* *
Total	162.83	11,466,900	5,886,800	0	0 0	<u>0</u>	1,477,100 17,353,700
Program Main	tenance						
			in benefit costs r and retirement c		eased cost for h	ealth insurance	and reduced
Dedicated	0.00	20,000	0	0	0	0	20,000
Federal	0.00	59,700	0	0	0	0	59,700
Other	0.00	7,400	0	0	0	0	7,400
Total	0.00	87,100	0	0	0	0	87,100
10.21 Genera	al Inflation: A	1.5% inflationar	ry increase is pro	vided for stand	lard operating c	osts.	
	0.00	0	25,200	0	0	0	25,200
Dedicated	0.00	~	,				,
Dedicated Federal	0.00	0	54,100	0	0	0	54,100
			·		0	0	,

		FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
10.31	motors	, \$90,000 for t	wo portable fisl	800 for 13 vehic h tanks, \$160,00 blacements, and	0 for fish weirs	s and traps, \$72	0,400 for various	
Dedi	icated	0.00	0	0	957,300	0	0	957,300
Fede		0.00	0	0	819,400	0	0	819,400
Othe		0.00	0	0	8,000	0	0	8,000
	tal	0.00	0	0	1,784,700	0	0	1,784,700
10.61	state a		shall be used	n: An increase ir for performance				
Dodi	icated	0.00	86,500	0	0	0	0	86,500
Fede		0.00	216,500	0	0	0	0	216,500
Othe		0.00	27,000	0	0	0	0	27,000
	tal	0.00	330,000	<u>_</u>		<u>_</u> 0	<u>0</u>	330,000
10.62	_	e in Group and ary employee		ompensation: Aı	n increase of 4	1.5% is recomm	ended for group	and
Dedi	icated	0.00	41,400	0	0	0	0	41,400
Fede	eral	0.00	86,900	0	0	0	0	86,900
Othe	er	0.00	14,400	0	0	0	0	14,400
Othe To	tal	0.00	142,700	0	0	0	0	142,700
Othe To 10.71 Dedi	etal Externa Departi icated	0.00 al Nonstandar ment-wide tot 0.00	142,700 d Adjustments: al request is \$3	Not recommend 1,400.	oled. Provide f	0 or annual comp	0 uter software upo 0	142,700 grades.
Othe To 10.71 Dedi Fede	etal Externa Departi icated	0.00 al Nonstandar ment-wide tot	142,700 d Adjustments: al request is \$3	Not recommend 1,400.	0 ded. Provide f	0 or annual comp	0 uter software up	142,700 grades. (
Other To 10.71 Dedi Fede To 10.72 Fede Other	Externa Departi icated eral etal Externa non-coe	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 200 0.00 0.00	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400	Not recommends 1,400. 0 0 0 Provide ongoing removed in DU 0 16,400	ded. Provide f 0 0 0 0 g funding for a 8.41 per budg	or annual composition of annual composition of a composit	uter software upg 0 0 0 0 nd additional fed instructions.	142,700 grades. () () () () () () () () () () () () ()
Other To 10.71 Dedi Fede To 10.72 Fede Other	Externa Departi icated eral etal Externa non-coe eral er	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 200 0.00 0.00 0.00	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000	Not recommends 1,400. 0 0 0 0 Provide ongoing removed in DU	ded. Provide f 0 0 0 funding for a 8.41 per budg	or annual composition of the com	outer software up of the outer software up of	142,700 grades.
Other To 10.71 Dedi Fede To 10.72 Fede Other To	Externa Departi icated eral externa non-coe eral er otal	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 2000 0.00 0.00 0.00 0.00	142,700 d Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000	0 Not recommend 11,400. 0 0 0 Provide ongoing 1 removed in DU 0 16,400 16,400	ded. Provide f 0 0 0 0 g funding for a 8.41 per budg 0 0	or annual composition of annual composition of the	outer software upon 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142,700 grades. (0) (1) eral funds 18,600 65,800 84,400
Other To 10.71 Dedi Fede To 10.72 Fede Other To	Externa Departi icated eral Externa non-co eral er etal 2 Total	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 2007 0.00 0.00 0.00 41.74	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000 8 3,086,800	0 Not recommend 1,400. 0 0 0 Provide ongoing removed in DU 0 16,400 16,400	0 ded. Provide f 0 0 0 s funding for a 8.41 per budg 0 0 0 957,300	or annual composition of annual composition of the	outer software upon 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142,700 grades. () () () () () () () () () () () () ()
Other To 10.71 Dedi Fede To 10.72 Fede Other To 7 2002	Externa Departi icated eral Externa non-co eral er etal 2 Total	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 2000 0.00 0.00 0.00 0.00	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000 9 3,086,800 7,941,000	Not recommends 1,400. 0 0 0 0 Provide ongoing removed in DU 0 16,400 1,797,400 3,660,300	ded. Provide f 0 0 0 0 g funding for a 8.41 per budg 0 0	or annual composition of annual composition	outer software upon 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142,700 grades. () () () () () () () () () () () () ()
Other To 10.71 Dedi Fede To 10.72 Fede Other To 2002 Dedi Fede Other	Externa Departi icated eral Externa non-co eral er etal 2 Total	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 200 0.00 0.00 0.00 41.74 107.01	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000 8 3,086,800	0 Not recommend 1,400. 0 0 0 Provide ongoing removed in DU 0 16,400 16,400	0 ded. Provide f 0 0 0 g funding for a 8.41 per budg 0 0 0 957,300 819,400	or annual composition of annual composition of the	outer software upgo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142,700 grades. grades. eral funds 18,600 65,800 84,400 5,841,500 12,420,700 1,607,300
Other To 10.71 Dedi Fede To 10.72 Fede Other To 2002 Dedi Fede Other To	Externa Departi icated eral Externa non-coneral er otal Z Total icated eral eral eral eral eral	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 200 0.00 0.00 0.00 41.74 107.01 14.08	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000 9 3,086,800 7,941,000 1,066,900	Not recommends 1,400. 0 0 0 0 Provide ongoing 1 removed in DU 0 16,400 16,400 1,797,400 3,660,300 532,400	0 ded. Provide f 0 0 0 g funding for a 8.41 per budg 0 0 0 957,300 819,400 8,000	or annual composition of annual composition	outer software upgoing additional fed instructions.	142,700 grades. (0) (1) eral funds 18,600 65,800 84,400
Other To 10.71 Dedi Fede To 10.72 Fede Other To 2002 Dedi Fede Other To rogral	Externa Departi icated eral Externa non-coderal er otal Z Total I icated eral er otal Federa more fis	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 2007 0.00 0.00 0.00 Maintenance 41.74 107.01 14.08 162.83 ncements I Fund Hatcheshing opportu	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000 9 3,086,800 7,941,000 1,066,900 12,094,700 ery Repairs: Reinities. Current	Not recommends 1,400. 0 0 0 0 Provide ongoing 1 removed in DU 0 16,400 16,400 1,797,400 3,660,300 532,400	0 ded. Provide f 0 0 0 0 g funding for a 8.41 per budg 0 0 0 1,784,700 hatchery facil	or annual compositions of annual compositions	outer software upgo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142,700 grades. grades. eral funds 18,600 65,800 84,400 5,841,500 12,420,700 1,607,300 19,869,500 s and provide
Other To 10.71 Dedi Fede To 10.72 Fede Other To 2002 Dedi Fede Other To rogral	Externa Departicitated eral eral eral eral eral eral eral eral	0.00 al Nonstandar ment-wide tot 0.00 0.00 0.00 al Nonstandar g'd in FY 2007 0.00 0.00 0.00 Maintenance 41.74 107.01 14.08 162.83 ncements I Fund Hatcheshing opportu	142,700 Id Adjustments: al request is \$3 0 0 0 d Adjustments: 1 (DU 6.31) and 18,600 49,400 68,000 9 3,086,800 7,941,000 1,066,900 12,094,700 ery Repairs: Reinities. Current	Not recommend 1,400. 0 0 0 0 Provide ongoing removed in DU 0 16,400 16,400 1,797,400 3,660,300 532,400 5,990,100 pair and replace budgets are ina	0 ded. Provide f 0 0 0 0 g funding for a 8.41 per budg 0 0 0 1,784,700 hatchery facil	or annual compositions of annual compositions	outer software upgo 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142,700 grades. grades. eral funds 18,600 65,800 84,400 5,841,500 12,420,700 1,607,300 19,869,500 s and provide

	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
waters the add in the re provide	and boating ition of boat eimbursemer d to purchas	access sites. Tramps, rest room to counties for extending the Rotenone liq	ase recreational of This includes upgons and handical or maintaining bouid to eliminate nons. Also covers i	grading, impro pped facilities at docks, toile oxious fish sp	ving and mainta . These funds v ts, etc. at acces ecies in a 500 a	ining existing si vill also allow for s sites. Funds a cre foot area of	tes, including an increase are also Cascade
Dedicated	0.00	2,500	17,900	314,400	0	0	334,800
Federal	0.00	34,800	53,800	393,400	0	0	482,00
Total	0.00	37,300	71,700	707,800	0	0	816,80
	0.00 0.00 0.00 0.00 and Steelhe		11,800 104,800 35,000 151,600 Idaho's salmon a				
		-	ational Marine Fis des federal funds				
these fi fish pas Federal Total	sh. This dec sages, temp 0.00 0.00	ision unit provi orary employe 103,900 103,900	ational Marine Fis des federal funds es, and funding fo 48,000 48,000 n out equipment a	s for replacem or operations 942,400 942,400	ent equipment, sequired to mee	screening of irriç t federal contrac 0 0	gation ditchests. 1,094,300 1,094,300
these fir fish past Federal Total 12.05 Hatcher Includer collect ventrains fish kills	sh. This dect sages, tempth of the sages, tempth of the sages, tempth of the sages, tempth of the sages and sages are sages as well as resistant of the sages are sages. The sages are sages are sages as well as resistant of the sages are	ision unit provi	des federal funds es, and funding for 48,000 48,000 an out equipment rater temperature ongoing research ams; and a digital of preparing slid	s for replacem or operations 942,400 942,400 and purchase on several reprojects on elicamera and	ent equipment, sequired to mee one of the property of the public.	screening of irrig t federal contract 0 0 essential to ope and streams; a h ery trout survival r to enhance doo	pation ditcherents. 1,094,30 1,094,30 rations. ydro lab to , estimating cumentation ride for fish 41,20 154,80
these fir fish past Federal Total 12.05 Hatcher Includer collect wentrain fish kills structur Dedicated Federal	sh. This dect sages, tempto 0.00 0.00 sty Equipment s thermograph water quality ment loss at 1 s as well as r es on Ririe F 0.00 0.00	ision unit provisorary employed 103,900 103,900 tt: Replace work data critical to hydroelectric deduce the cost Reservoir and V	des federal funds es, and funding for 48,000 10 48,000 n out equipment after temperature ongoing research ams; and a digital of preparing slid Villow Creek. 7,200 10,000	s for replacem or operations 942,400 942,400 and purchase on several reprojects on elicamera and e presentation 34,000 144,800	ent equipment, serequired to mee of the mee	screening of irrigon treat telegral contract telegral contract telegraphs of the contract telegraphs o	pation ditche its. 1,094,300 1,094,300 rations. ydro lab to , estimating cumentation ride for fish 41,200 154,800 33,400
rederal Total 12.05 Hatcher Includer collect ventrains fish kills structur Dedicated Federal Other Total 12.06 Salmon (ESA), i These f species Dedicated Federal	sh. This decisages, temp 0.00 0.00 ry Equipmen s thermograp water quality ment loss at s as well as r es on Ririe F 0.00 0.00 0.00 and Steelhe including Chi unds fulfill the and develop 0.00 0.00 0.00	ision unit provinorary employed 103,900 103,900 103,900 105 Replace work data critical to hydroelectric deduce the cost Reservoir and W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	des federal funds es, and funding for the ses, and funding for the ses of the s	s for replacem or operations 942,400 942,400 and purchase on several reprojects on each of the presentation and the presentation and the presentation are of species of the steel of the	ent equipment, serequired to mee one of the public. Output to the public of the publi	essential to ope and streams; a hery trout survival to enhance doc It will also prove 0 e Endangered Sond Kootenai Rivisto monitor and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	pation ditche its. 1,094,30 1,094,30 1,094,30 rations. ydro lab to , estimating cumentation ide for fish 41,20 154,80 33,40 229,40 species Act er Sturgeon. evaluate list 1,50 158,80
these fir fish past Federal Total 12.05 Hatcher Includer collect wentrain fish kills structur Dedicated Federal Other Total 12.06 Salmon (ESA), in These for species Dedicated Federal Other	sh. This decisages, temp 0.00 0.00 ry Equipmen s thermograp water quality ment loss at s as well as r es on Ririe R 0.00 0.00 0.00 and Steelhe ncluding Chi unds fulfill the and develop 0.00 0.00 1.00 1.00	ision unit provincerary employed 103,900 103,900 103,900 t: Replace work that is record we data critical to hydroelectric deduce the cost deservoir and Work and Monitoring: nook Salmon, See state's ESA coordinates and province plans and province deservoir and province state's ESA coordinates and province deservoir and province state's ESA coordinates and province deservoir and province state's ESA coordinates and province plans and province deservoir	des federal funds es, and funding fe 48,000 48,000 n out equipment a deter temperature ongoing research ams; and a digital of preparing slide Villow Creek. 7,200 10,000 31,400 48,600 Idaho has a num Sockeye Salmon, contract requirem ediects to assist in 1,500 48,300 9,300	s for replacem or operations 942,400 942,400 and purchase on several reprojects on early camera and expresentation 34,000 144,800 2,000 180,800 and purchase on several reprojects on early camera and expresentation 34,000 144,800 2,000 180,800 and the presentation of the species	ent equipment, serequired to mee one of the public. Output to the public of the publi	essential to ope and streams; a hery trout survival to enhance doc It will also prove a Endangered Sond Kootenai Rive to monitor and	pation ditche its. 1,094,300 1,094,300 1,094,300 rations. ydro lab to , estimating cumentation ride for fish 41,200 154,800 229,400 recies Act er Sturgeon. evaluate listo 1,500 158,800 61,400
these fir fish past Federal Total 12.05 Hatcher Include collect wentrain fish kills structur Dedicated Federal Other Total 12.06 Salmon (ESA), in These find species Dedicated Federal Other Total 12.07 Hydropoplans for	sh. This decisages, temp 0.00 0.00 ry Equipmen s thermograp water quality ment loss at lass well as r es on Ririe F 0.00 0.00 0.00 and Steelhe ncluding Chi unds fulfill the and develop 0.00 1.00 1.00 1.00 0.00	ision unit provinorary employed 103,900 103,90	des federal funds es, and funding for the ses, and funding for the ses of the s	s for replacem or operations 942,400 942,400 and purchase on several reprojects on each camera and expresentation 34,000 144,800 2,000 180,800 109,600 6,800 116,400 sositions, operations of the federal hydrogen and the fe	ent equipment, serequired to meer equired to meer of the public. Onew equipment servoirs, rivers a stimating hatcher is for the public. One of the public. Selisted under the public of the public	essential to ope and streams; a hery trout survival to enhance doe It will also prove Endangered Sond Kootenai Rive to monitor and to development to monitor and to monitor	apation ditche its. 1,094,30 1,094,30 1,094,30 1,094,30 2rations. ydro lab to , estimating cumentation ide for fish 41,20 154,80 33,40 229,40 Epecies Act er Sturgeon. evaluate list 1,50 158,80 61,40 221,70 elop sub-bas
these fir fish past Federal Total 12.05 Hatcher Include collect wentrain fish kills structur Dedicated Federal Other Total 12.06 Salmon (ESA), in These find species of the species of	sh. This decisages, temp 0.00 0.00 ry Equipmen s thermograp water quality ment loss at lass well as r es on Ririe F 0.00 0.00 0.00 and Steelhe ncluding Chi unds fulfill the and develop 0.00 1.00 1.00 1.00 0.00	ision unit provinorary employed 103,900 103,90	des federal funds es, and funding for the ses, and funding for the ses of the s	s for replacem or operations 942,400 942,400 and purchase on several reprojects on each camera and expresentation 34,000 144,800 2,000 180,800 109,600 6,800 116,400 sositions, operations of the federal hydrogen and the fe	ent equipment, serequired to meer equired to meer of the public. Onew equipment servoirs, rivers a stimating hatcher is for the public. One of the public. Selisted under the public of the public	essential to ope and streams; a hery trout survival to enhance doe It will also prove Endangered Sond Kootenai Rive to monitor and to development to monitor and to monitor	pation ditcherents. 1,094,30 1,094,30 1,094,30 rations. ydro lab to , estimating cumentation ride for fish 41,20 154,80 33,40 229,40 species Act er Sturgeon. evaluate list 1,50 158,80 61,40 221,70 elop sub-base

	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
FY 2002 Total (Governor's I	Rec.					
Dedicated	41.74	3,134,900	1,835,800	1,305,700	0	0	6,276,400
Federal	109.01	8,196,000	3,949,200	2,580,000	0	0	14,725,200
Other	15.08	1,112,200	608,100	16,800	0	0	1,737,100
Total	165.83	12,443,100	6,393,100	3,902,500	0	0	22,738,700